

## United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

DATE MAILED: 12/15/2004

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/456,265	12/07/1999	JUN-SEO LEE	P992039 6220		
33942	7590 12/15/2004	EXAMINER			
CHA & REITER, LLC 210 ROUTE 4 EAST STE 103			ANWAH, OLISA		
PARAMUS, 1			ART UNIT	PAPER NUMBER	
			2645	2645	

Please find below and/or attached an Office communication concerning this application or proceeding.

## Advisory Action Application No. Applicant(s) 09/456,265 LEE, JUN-SEO Examiner Art Unit Olisa Anwah 2645

--The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

THE REPLY FILED 05 November 2004 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE. Therefore, further action by the applicant is required to avoid abandonment of this application. A proper reply to a final rejection under 37 CFR 1.113 may only be either: (1) a timely filed amendment which places the application in condition for allowance; (2) a timely filed Notice of Appeal (with appeal fee); or (3) a timely filed Request for Continued Examination (RCE) in compliance with 37 CFR 1.114.

conditi Exami	on for allowance; (2) a timely filed Notice of Appeal (with appeal fee); or (3) a tim nation (RCE) in compliance with 37 CFR 1.114.	ely filed Request for Continued			
	PERIOD FOR REPLY [check either a) or b)]				
°a) 🗵	The period for reply expires $\underline{3}$ months from the mailing date of the final rejection.				
b)	The period for reply expires on: (1) the mailing date of this Advisory Action, or (2) the date set forth in the event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS FILED WITHIN TWO MONTHS OF TH 706.07(f).	f the final rejection.			
have been 37 CFR (b) above	ensions of time may be obtained under 37 CFR 1.136(a). The date on which the petition under 37 CFR 1.136(a) is the date for purposes of determining the period of extension and the corresponding amount of the 1.17(a) is calculated from: (1) the expiration date of the shortened statutory period for reply originally set in e, if checked. Any reply received by the Office later than three months after the mailing date of the final rejuatent term adjustment. See 37 CFR 1.704(b).	e fee. The appropriate extension fee under the final Office action; or (2) as set forth in			
	A Notice of Appeal was filed on Appellant's Brief must be filed within the part of CFR 1.192(a), or any extension thereof (37 CFR 1.191(d)), to avoid dismissal				
2. 🛛	The proposed amendment(s) will not be entered because:				
(a)	igstyle igy igstyle igstyle igy igstyle igy igstyle igy igstyle igy igstyle igy igy igy igy igy igy igy igy	(see NOTE below);			
(b)	they raise the issue of new matter (see Note below);				
(c)	they are not deemed to place the application in better form for appeal by maissues for appeal; and/or	terially reducing or simplifying the			
(d)	$\hfill \Box$ they present additional claims without canceling a corresponding number of	finally rejected claims.			
	NOTE:				
	Applicant's reply has overcome the following rejection(s):				
	Newly proposed or amended claim(s) would be allowable if submitted in a separate, timely filed amendment canceling the non-allowable claim(s).				
5.	The a)☐ affidavit, b)☐ exhibit, or c)☐ request for reconsideration has been con application in condition for allowance because:	sidered but does NOT place the			
	The affidavit or exhibit will NOT be considered because it is not directed SOLELY raised by the Examiner in the final rejection.	to issues which were newly			
7.🖾	For purposes of Appeal, the proposed amendment(s) a will not be entered or b will be entered and an explanation of how the new or amended claims would be rejected is provided below or appended.				
,	The status of the claim(s) is (or will be) as follows:				
	Claim(s) allowed:				
	Claim(s) objected to:				
	Claim(s) rejected: <u>1-30</u> .				
	Claim(s) withdrawn from consideration:				
8.	The drawing correction filed on is a)☐ approved or b)☐ disapproved by	the Examiner.			
9.	Note the attached Information Disclosure Statement(s)(PTO-1449) Paper No(s).	·			
10.🛛	Other: See Continuation Sheet	<b>^ N</b>			
	FAN TEANG	0.\$.			
	SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2600	Olisa Anwah Patent Examiner			
	TECHNOLOGY OLIVER 2000	11/23/4			

Continuation Sheet (PTOL-303) 09/456,265

Continuation of 10. Other: Applicant alleges the Rogers call management computer processor 201 does not output port information indicating an available port among said plurality of ports. Examiner respectfully disagrees. Rogers teaches connections to a system user 113 are created by the call management computer 101 (processor 201) selecting an available, appropriate CO trunk inbound 105 and establishing a call to the PBX or to remote system users over additional trunk 102 to the central office 103 (col. 10, lines 14-17). After the processor 201 selects an available/appropriate trunk, the assigned DSP is able to process the call (col. 9, lines 45-46). This method of selecting and establishing is functionally equivalent to the claimed outputting limitation because the selecting and establishing steps enables the assigned DSP 208 to play voice messages to the caller.

Applicant incorrectly contends the call management database 215 does not correspond to the claimed limitation of a flash memory (col. 9, lines 5-10). Because the call management database includes a voice message storage, the call management database is functionally equivalent to the claimed flash memory.

Applicant also argues Rogers does not teach a controlling circuit. Pages 14 and 15 of Applicant's specification demonstrate that the controlling circuit simply marks each voice message with an EDF marking in order to distinguish one message from another. Rogers teaches the call management system is able to provide various kinds of messages to a caller (for an example see col. 15, lines 1-15 and col. 44, lines 40-60). Because the system of Rogers is able to distinguish different kinds of messages, Rogers inherently teaches the claimed controlling circuit.

The proposed amendments will not be entered because Applicant raises new issues at claim 15. Because the proposed amendment was not recited previously, a new search is required.